

	Hits	Search Text
1	93	(vehicle or car or automobile) and (("side slip" or side-slip with acceleration) same ("yaw rate" or yaw or acceleration or "lateral acceleration" or speed or velocity)) and (integrating or integrator)
2	7	("4872116" "5710705" "5711023" "5711024" "5774821" "6125319" "6161905").PN.
3	1133	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration)
4	994	((vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration)) and @py<2003
5	649	((((vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration)) and @py<2003) and ("lateral acceleration" or "yaw rate" or speed or "vehicle speed"))
6	81	((((vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration)) and @py<2003) and ("lateral acceleration" or "yaw rate" or speed or "vehicle speed") and (integrator or integrating))
7	111	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and ("lateral acceleration" or "yaw rate" or speed or "vehicle speed") and (integrator or integrating)
8	0	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and ((integrator or integrating) with ("driving condition" or "speed condition" or "sensor bias condition"))
9	0	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and ((integrator or integrating) with (output with clearing))
10	0	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and ((integrator or integrating) with (output near2 clearing))

	DBs	Time Stamp
1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:33
2	USPAT	2004/02/10 10:31
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:34
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:35
5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 11:02
6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 11:32
7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:04
8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:05
9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:05
10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:06

	Hits	Search Text
11	122	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and (integrator or integrating)
12	74	((vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and (integrator or integrating)) and (reset near2 logic or circuit)
13	330	(vehicle or car or automobile) and ("side slip" or side-slip near2 acceleration) and (reset near2 logic or circuit)
14	1	(vehicle or car or automobile) and ((limited near2 frequency) with integrator)
15	0	(vehicle or car or automobile) and (integrator with "side-slip velocity")
16	77174	(vehicle or car or automobile) and (acceleration or velocity with integrator)
17	24	((vehicle or car or automobile) and (acceleration or velocity with integrator)) and (side-slip with acceleration)
18	801	(vehicle or car or automobile) and (acceleration with (integrator or "integrating circuit")))
19	263	((vehicle or car or automobile) and (acceleration with (integrator or "integrating circuit")))) and (stable or stability)
20	21444	(vehicle or car or automobile) and (acceleration or velocity) and stability
21	801	(vehicle or car or automobile) and (acceleration with (integrator or "integrating circuit")))
22	193	((vehicle or car or automobile) and (acceleration or velocity) and stability) and ((vehicle or car or automobile) and (acceleration with (integrator or "integrating circuit"))))
23	185	(vehicle or car or automobile) and (acceleration near2 integrator)
24	2	("5324066").PN.
25	77428	(vehicle or car or automobile) and (acceleration or velocity with stability)

	DBs	Time Stamp
11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:06
12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:40
13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 12:41
14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:29
15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:30
16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 09:31
17	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:14
18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 13:04
19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 10:16
20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 13:04
21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:45
22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:14
23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:32
24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:32
25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:46

	Hits	Search Text
26	76981	((vehicle or car or automobile) and (acceleration or velocity with stability)) and (acceleration or velocity with integrator)
27	2044	((((vehicle or car or automobile) and (acceleration or velocity with stability)) and (acceleration or velocity with integrator)) and vehicle.ab. and (integrating or integrator with acceleration))
28	300	((((vehicle or car or automobile) and (acceleration or velocity with stability)) and (acceleration or velocity with integrator)) and vehicle.ab. and (integrating or integrator with acceleration)) and stability.bsum.
29	2	("5676433").PN.
30	26	((((vehicle or car or automobile) and (acceleration or velocity with stability)) and (acceleration or velocity with integrator)) and vehicle.ab. and (integrating or integrator with acceleration)) and stability.bsum. and "feedback loop"
31	3	("6611755").PN.
32	36885	(terminal or portable with device or mobile) and (region or zone or cell or cells) and (transmitter or receiver with map) and (map with region or cell or cells or area or zones)
33	9734	(terminal or portable with device or mobile) and (map with display)
34	461	((terminal or portable with device or mobile) and (region or zone or cell or cells) and (transmitter or receiver with map) and (map with region or cell or cells or area or zones)) and ((terminal or portable with device or mobile) and (map with display)) and (map with direction)

	DBs	Time Stamp
26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:46
27	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 14:47
28	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 08:57
29	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 15:07
30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/20 08:57
31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 11:55
32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 11:57
33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 11:58
34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 11:59

	Hits	Search Text
35	111	(701/\$.cccls. or 702/\$.cccls. or 303/\$.cccls. or 180/\$.cccls. or 340/\$.cccls. or 280/\$.cccls. or 477/\$.cccls.) and (vehicle or car or automotive or automobile) and ((side-slip or "side slip" with stability) or (side-slip or "side slip" same stability) with (limited-frequency or "limited frequency" near integrator))
36	88	((701/\$.cccls. or 702/\$.cccls. or 303/\$.cccls. or 180/\$.cccls. or 340/\$.cccls. or 280/\$.cccls. or 477/\$.cccls.) and (vehicle or car or automotive or automobile) and ((side-slip or "side slip" with stability) or (side-slip or "side slip" same stability) with (limited-frequency or "limited frequency" near integrator))) and ("yaw rate" or "lateral acceleration" or "vehicle speed")
37	5	(("20030229438") or ("6662898") or ("6658342")).PN.
38	1225	(vehicle or car or automotive) and (side near slip)
39	823	(vehicle or car or automotive) and (integrator with (feedback or "feedback loop" or "cutoff frequency"))
40	9	((vehicle or car or automotive) and (side near slip)) and ((vehicle or car or automotive) and (integrator with (feedback or "feedback loop" or "cutoff frequency"))))
41	186	(701/\$.cccls. or 303/\$.cccls. or 180/\$.cccls. or 340/\$.cccls. or 477/\$.cccls.) and ((side near slip) same acceleration)
42	1314	(701/\$.cccls. or 303/\$.cccls. or 180/\$.cccls. or 340/\$.cccls. or 477/\$.cccls.) and ((integrator or integrating) with (acceleration or velocity))
43	36	2 and 3

	DBs	Time Stamp
35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 11:03
36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 11:03
37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 12:13
38	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 09:46
39	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 09:47
40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 09:47
41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:06
42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:06
43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:06